

## I CLAIM:

1. A method of providing a broadcast of a station over a telephone, comprising the steps of:

telephonically accessing a system capable of connecting to a plurality of  
5 broadcast stations;  
requesting to receive the broadcast of the station; and  
transmitting the broadcast of the station via the telephone.

2. The method of claim 1, wherein the station is a member selected from the  
10 group consisting of radio stations and TV audio broadcasting stations.

3. The method of claim 2, further comprising the step of providing a menu of  
identification options for identifying the station, wherein the requesting step  
comprises the steps of:

selecting an identification option; and  
entering the identification of the station under the identification option.

4. The method of claim 3, further comprising the step of verifying the  
identification entered.

5. The method of claim 4, wherein the station is a radio station and the  
identification is a member selected from the group consisting of call letters, band and  
frequency, area code, and zip code.

6. The method of claim 4, wherein the station is a TV audio broadcasting station  
and the identification parameter is a member selected from the group consisting of  
call letters, TV channel, area code, and zip code.

7. A method of providing a broadcast of a station over a telephone, comprising  
30 the steps of:

telephonically accessing a system capable of connecting to a plurality of  
broadcast stations;

selecting an option from a menu of identification options for identifying the station;

entering the identification of the station under the option selected;

verifying the identification of the station; and

transmitting the broadcast of the station via the telephone.

8. A system of providing a broadcast of a station over a telephone, comprising:

a means for connecting to a plurality of broadcast stations;

a means for a listener to telephonically access the system;

a means for the listener to request to receive the broadcast of the station; and

a means for transmitting the broadcast of the station via the telephone.

9. The system of claim 8, wherein the means for connecting to a plurality of broadcast stations enables the system to be connected to a plurality of radio and TV audio broadcasting stations.

10. The system of claim 9, wherein the means for the listener to request to receive the broadcast of the station comprises:

a menu of identification options for identifying the station;

a means for the listener to select an identification option;

a means for the listener to enter a station identification under the identification option selected; and

a means for the system to accept the station identification entered.

11. The system of claim 10, wherein the means for the system to accept the station identification entered comprises a means for verifying the station identification entered.